

FIG. 1A

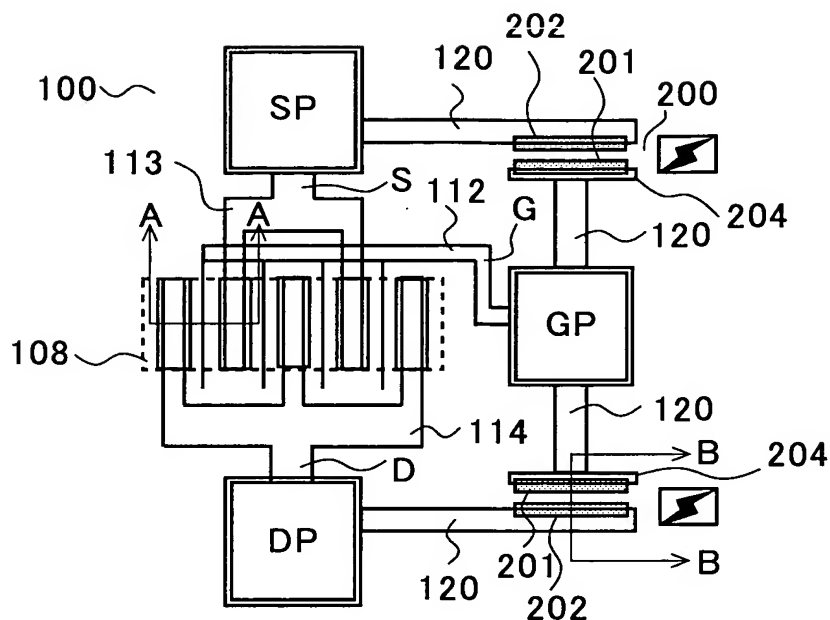


FIG. 1B

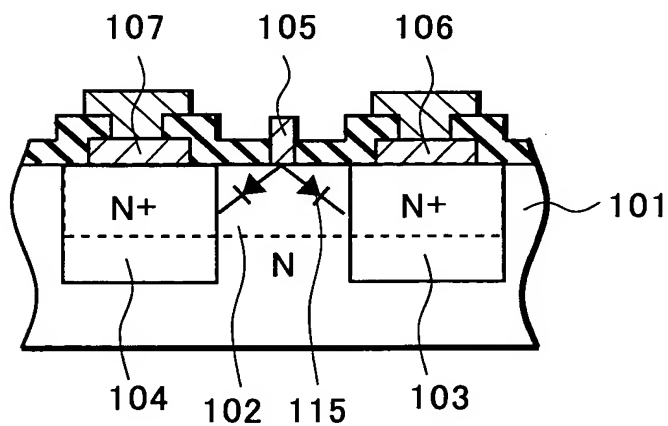


FIG. 1C

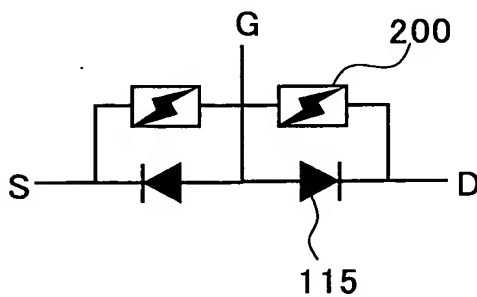


FIG.2

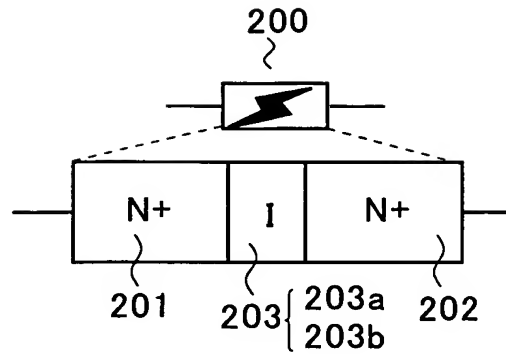


FIG.3A

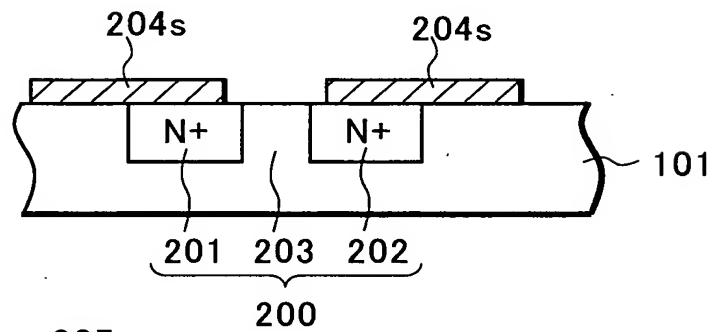


FIG.3B

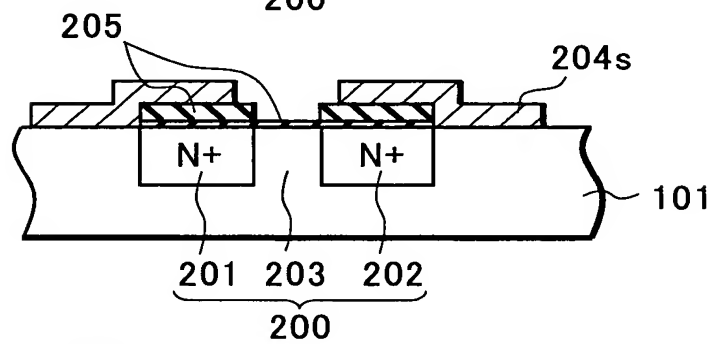


FIG.3C

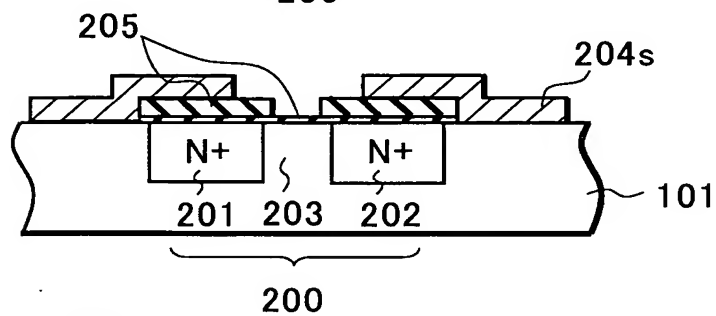


FIG.3D

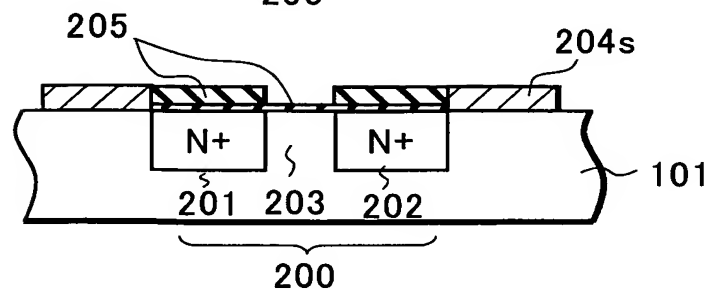


FIG. 4A

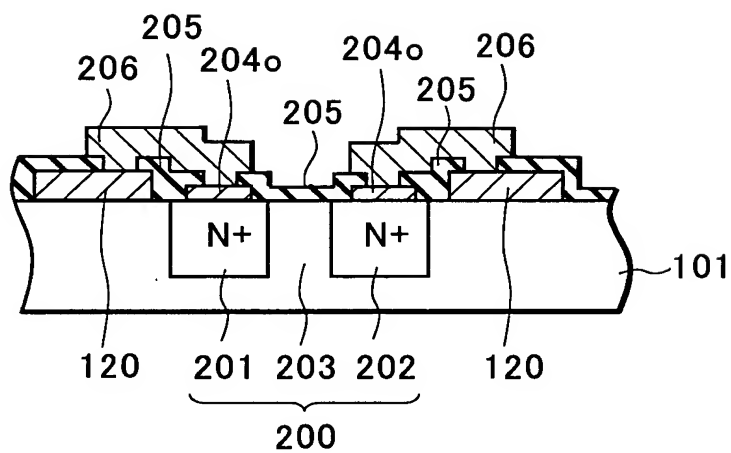


FIG. 4B

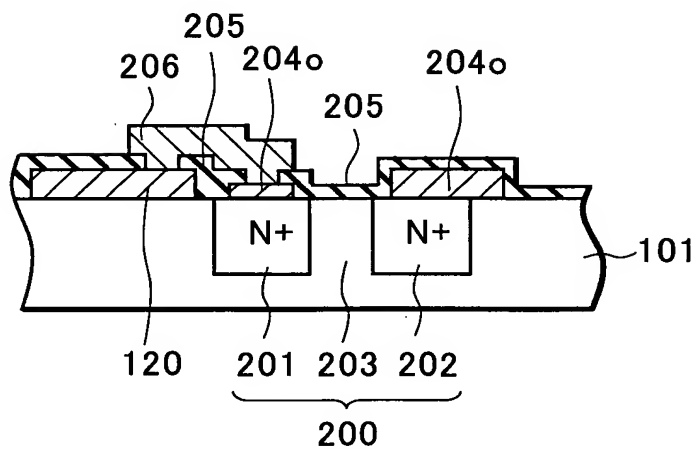


FIG.5A

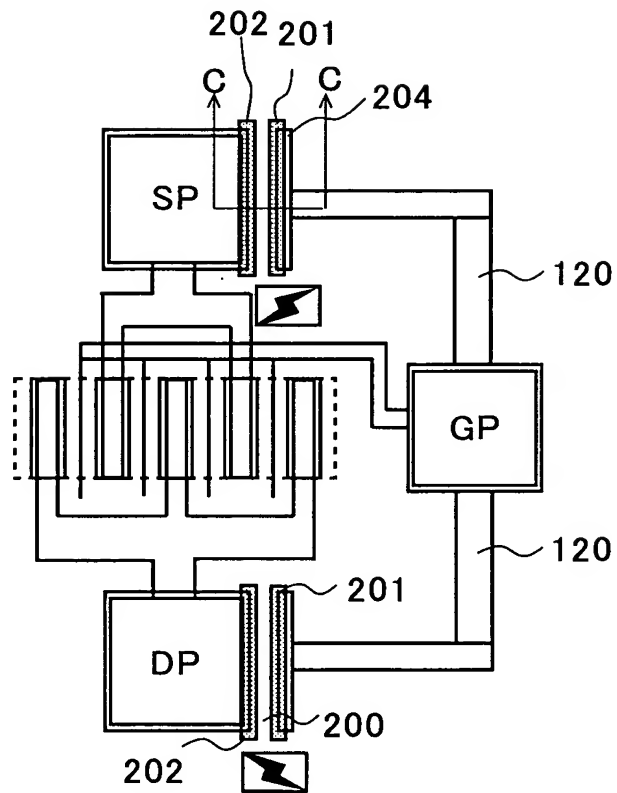


FIG.5B

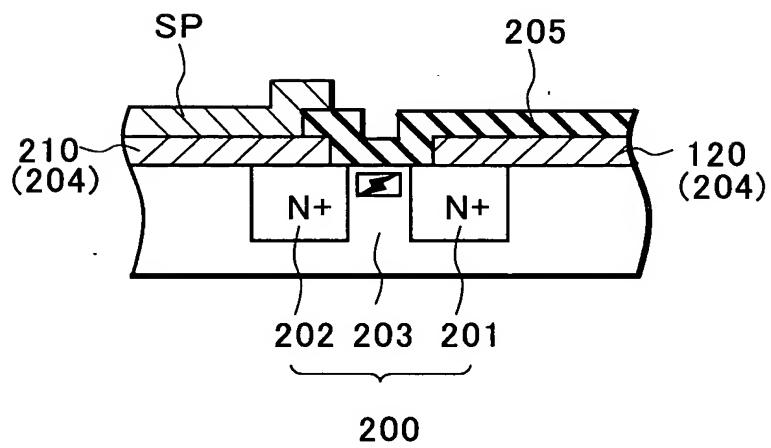


FIG. 6

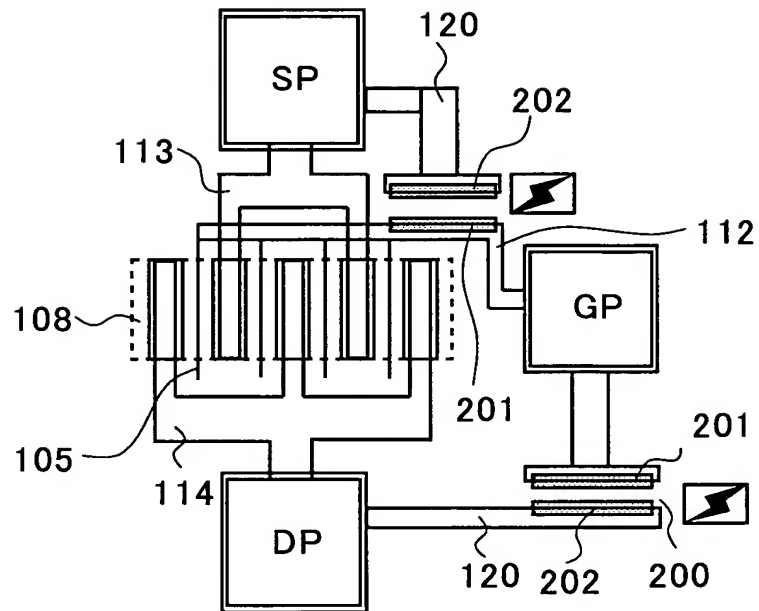


FIG. 7A

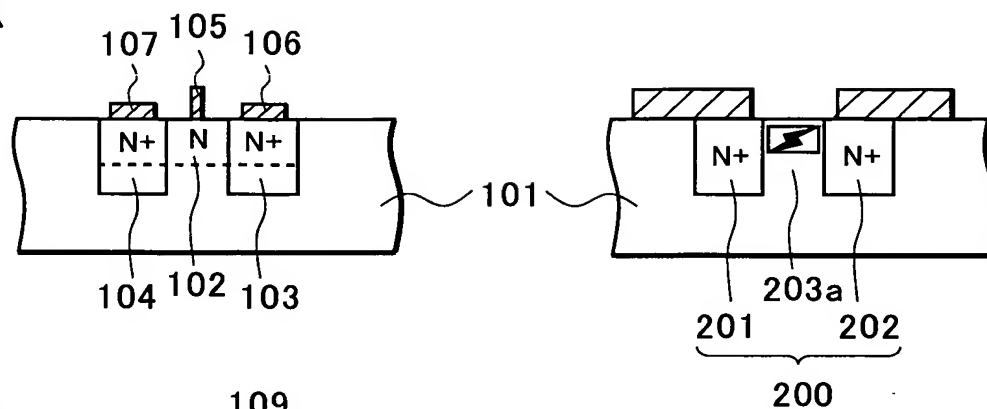


FIG. 7B

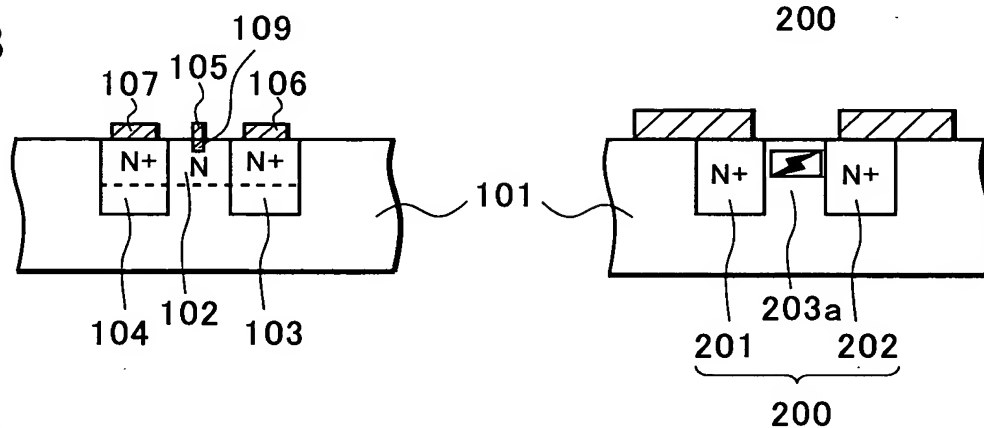


FIG. 7C

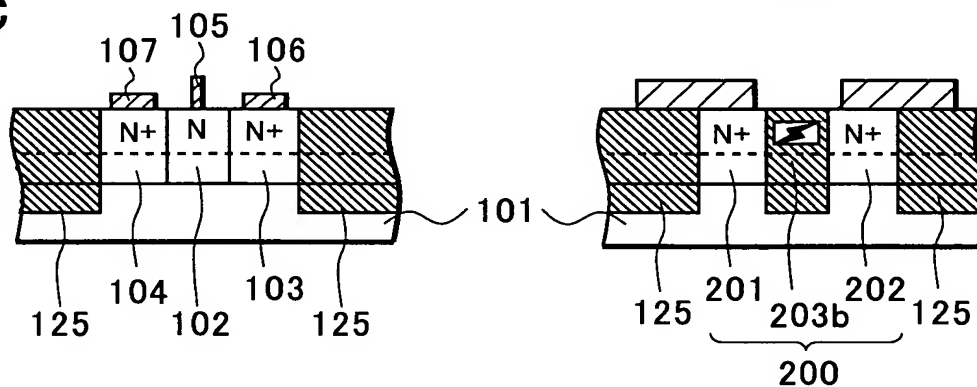


FIG. 7D

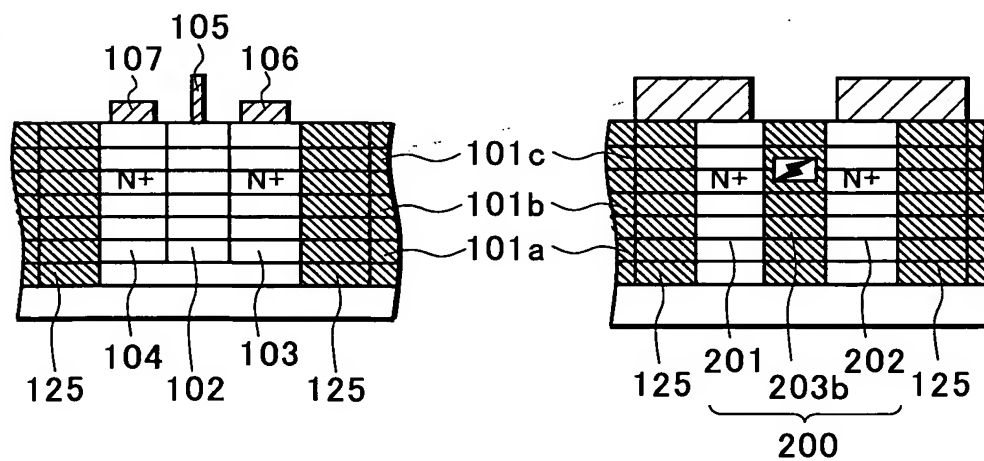


FIG. 8A

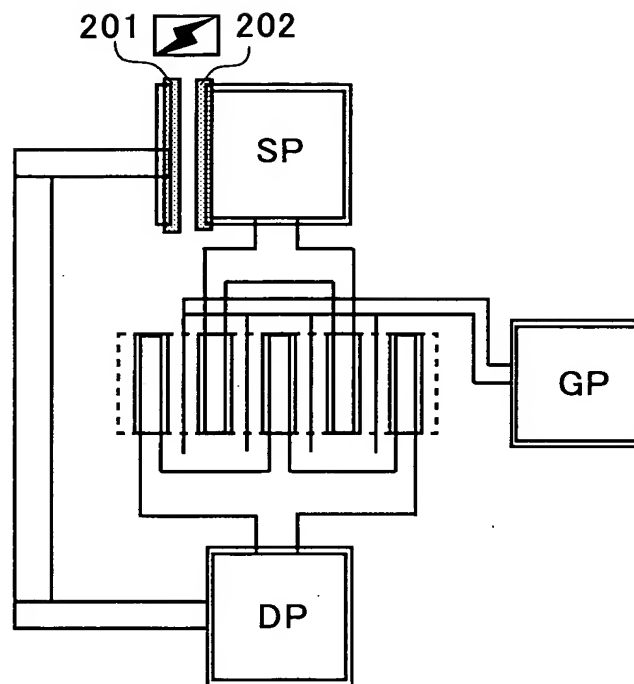


FIG. 8B

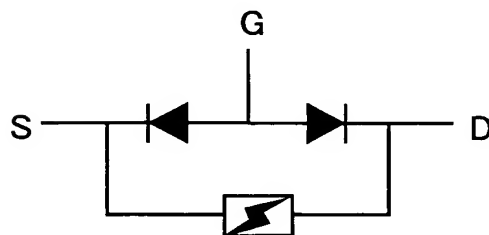


FIG. 9

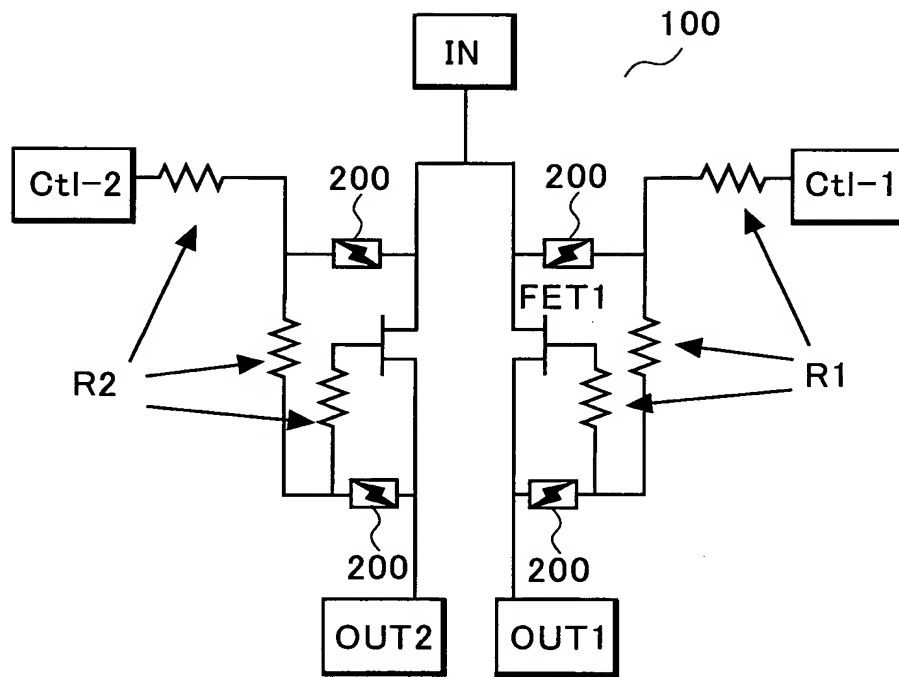


FIG. 11

Electrostatic withstand voltage
across respective terminals (unit: V)

IN - Ctl-1	700
IN - Ctl-2	700
OUT1 - Ctl-1	700
OUT2 - Ctl-2	700

FIG. 12

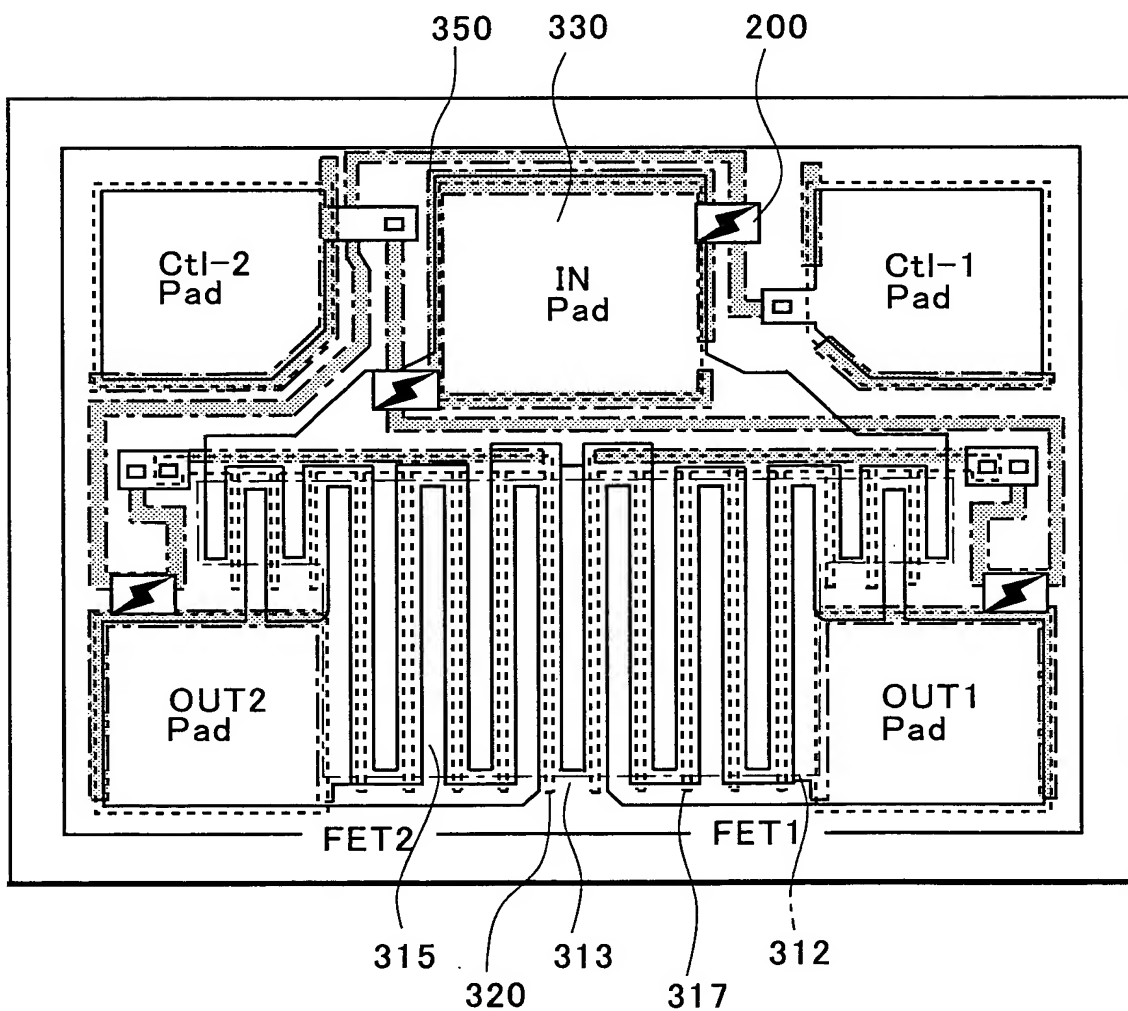


FIG.13

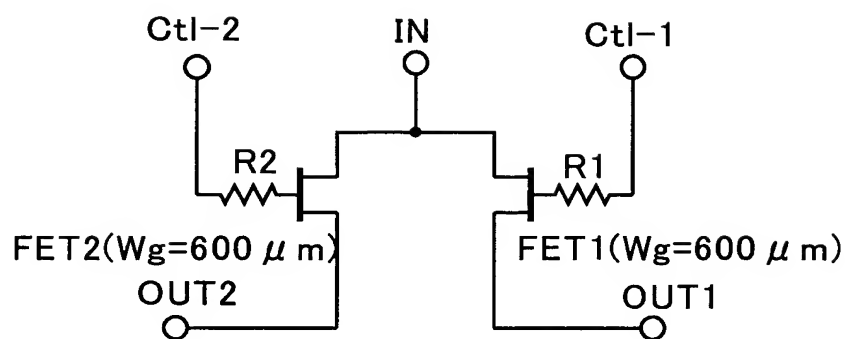


FIG.14

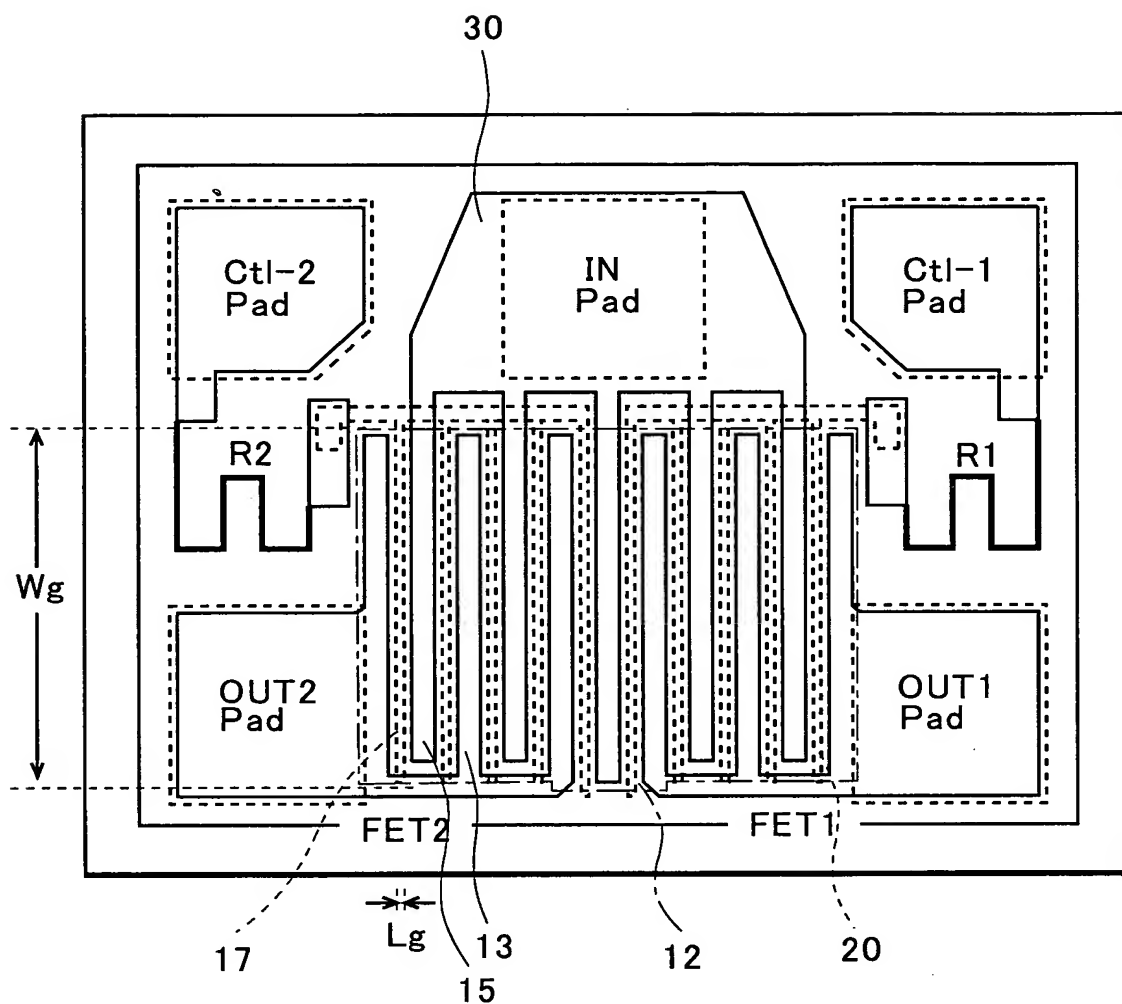


FIG.15

Electrostatic withstand voltage
across respective terminals (unit: V)

IN - Ctl-1	140
IN - Ctl-2	140
OUT1 - Ctl-1	500
OUT2 - Ctl-2	450